Kansas Department of Agriculture
Division of Food Safety and Lodging
1320 Research Park Drive, Manhattan, KS 66502
(office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Insp Date	: 7/7/2015	Business ID:	111392FE	Inspection:	16000322
Business	: MARGARITA PA	ARADISE		Store ID:	
				Phone: 9133	3812738
	9083 METCALF	AVE		Inspector: K	CDA16
	OVERLAND PA	RK, KS 66212	2	Reason: 01	Routine
				Results: Fol	low-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/07/15	11:59 AM	02:50 PM	2:51	0:08	2:59	0	
Total:			2:51	0:08	2:59	0	

FOOD ESTABLISHMENT PROFILE								
Insp. Notification Email Sent Notification To	_	Lic	c. Ins	p	No			
Priority(P) Violations 4 Priority foundation(Pf) Violations 3								
Certified Manager on Staff Address Verified Address Verified Actual Sq. Ft. 0								
INSPECTION INFORMATION								
Risk factors are improper practices or procedures identified as the most prevalent contributing facting injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals foods. Violations cited in this report must be corrected within the time frames entered below, or as stated food code.	and ph	ıysica	l obje	ects i	nto			
P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control Po RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All degrees Fahrenheit (°F).								
IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov	, OR C	ALL	(785)	564	-6767	.		
COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable; inspection; R=repeat violation.	C=corre	ected	on-s	ite d	uring			
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS								
Demonstration of Knowledge	Y	Ν	0	Α	С	R		
1. Certification by accredited program, compliance with Code, or correct responses.				þ				
Employee Health	Y	Ν	0	Α	С	R		
2. Management awareness; policy present.	þ					••		
3. Proper use of reporting, restriction and exclusion.								
Good Hygienic Practices	Y	Ν	0	Α	С	R		

Good Hygienic Practices						0	Α	С	R
4. Proper eating, tasting, drinking, or tobacco use									
5. No discharge from eyes, nose and mouth.									
Preventing Contamination by Hands							Α	С	R
6. Hands clean	6. Hands clean and properly washed.								
7. No bare hand	d contact with	h RTE fo	oods or approved alternate method properly followed.	þ					
8. Adequate ha	ndwashing fa	acilities	supplied and accessible.		þ			þ	
Fail Notes	6-301.11	HANDI cleanin	ch HANDWASHING SINK or group of two adjacent WASHING SINKS shall be provided with a supply of hand ag liquid, powder, or bar soap. is no soap at the handwashing sink in the bar area.]						
Approved Source				Υ	Ν	0	Α	С	R
9. Food obtaine	ed from appro	oved sou	urce.	þ					
10. Food receiv	ed at proper	tempera	ature.			þ			••
11. Food in goo	d condition,	safe and	d unadulterated.	þ					••
Fail Notes	nted. ain poure	ed							
12. Required records available: shellstock tags, parasite destruction.							þ		••
Protection from Contamination						0	Α	С	R
13. Food separ	ated and pro	tected.		••	þ		••		••
Fail Notes	3-302.11(A	N)(1)(a)	P - FOOD shall be protected from cross contamination by separating raw animal FOODS during storage, preparation holding, and display from raw READY-TO-EAT FOOD into other raw animal FOOD such as FISH for sushi or MOLLUSCAN SHELLFISH, or other raw READY-TO-EAT FOOD such as fruits and vegetables [In the 1 door RIC, raw bacon was stored over RTE salsate Employee removed bacon and put on bottom shelf.]	on, cluding T					
14. Food-conta	ct surfaces:	cleaned		••	þ			þ	
Fail Notes	4-501.114(SA ha for 8 to pH (55 [Th dis sai the coi	Chemical Sanitization-Chlorine concentration - A chlorine NITIZING solution for a manual or mechanical operation size a minimum temperature of: 49°C (120°F) and pH of 10 of a chlorine concentration of 25-59 mg/L; 38°C (100°F) and of 10 for a chlorine concentration of 50-99 mg/L, 24°C (75°F) of 8 or less for a chlorine concentration of 55-99 mg/L; and pH of 10 or less for a chlorine concentration of 10 one dishwashing machine did not have any chlorine sanitized spensing. The sanitizer was replaced. When inspector check initizer levels again after bottle was changed, there was still initizer dispensing. PIC said he will call contracted repairmate issue. COS Instructed employee to use the sanitation impartment after he used the dishwashing machine until the oblem is fixed.	or less pH of) and d 13°C mg/L mg/L the holometric no holometric no holometric no holometric no holometric no holometric holometri)) 				
15. Proper disp	osition of ret	turned, p	reviously served, reconditioned and unsafe food.			þ			
Potentially Hazard	lous Food Ti	me/Tem	perature	Υ	Ν	0	Α	С	R
16. Proper cool	king time and	d temper	ratures.			þ			
17. Proper reheating procedures for hot holding.						þ			
18. Proper cooling time and temperatures.					••	þ			

Potentially Hazardous Food Time/Temperature						Α	С	R
19. Proper hot	þ							
This item h	as Notes. See	Footnote 1 at end of questionnaire.						
20. Proper cold	I holding temper	ratures.	þ	••			••	
This item h	as Notes. See	Footnote 2 at end of questionnaire.						
21. Proper date	e marking and di	isposition.		þ			þ	
Fail Notes	3-501.18(A)(2)	P - RTE PHF/TCS, Disposition (discard if in a container wate) Refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL SAFETY FOOD) prepared or opened and held in a FOOD ESTABLISHMENT for more than 24 hours shall be discar is not clearly marked to indicate the date or day by which FOOD shall be consumed on the PREMISES, sold, or diswhen held at a temperature of 5°C (41°F) or less for a material transfer of the days, with the day of preparation counted as Day 1. [In the 3 door RIC, ground beef in stainless steel contained have a prepare or discard date. Employee said it was material transfer of the day of the day of container.]	FOR) ded if it the carded eximum	of				
22. Time as a p	oublic health cor	ntrol: procedures and record.		••		þ	••	
Consumer Adviso	ry		Y	Ν	0	Α	С	R
23. Consumer	advisory provide	ed for raw or undercooked foods.		þ				
Fail Notes	3-603.11(C)	Pf - Consumer Advisory for Raw or Undercooked Food (Rer requirements) - REMINDER shall include asterisking the ani derived FOODS requiring DISCLOSURE to a footnote that s Regarding the safety of these items, written information is a upon request; Consuming raw or undercooked MEATS, POUS seafood, shellfish, or EGGS may increase your RISK of food illness; or, Consuming raw or undercooked MEATS, POULT seafood, shellfish, or EGGS may increase your RISK of food illness, especially if you have certain medical conditions. [The menu did not have a asterisk by the cook to order stead Manager said the establishment is planning to redo the men	mal- tates: vailable JLTRY, lborne RY, lborne					
Highly Susceptible	e Populations		Y	N	0	Α	С	R
24. Pasteurized	d foods used; pr	ohibited foods not offered.	••			þ		
Chemical			Y	N	0	Α	С	R
25. Food additi	ves: approved a	and properly used.			þ			
26. Toxic subst	ances properly	identified, stored and used.	þ					
Conformance with	n Approved Prod	cedures	Y	N	0	Α	С	R
27. Compliance	e with variance,	specialized process and HACCP plan.				þ		
OOD RETAIL PRA	CTICES							
Safe Food and Wa	ater		Υ	N	0	Α	С	R
28. Pasteurized	d eggs used whe	ere required.				þ		
29. Water and i	ice from approve	ed source.	þ					
30. Variance ob	otained for spec	ialized processing methods.				þ		
Food Temperature	e Control	· · ·	Y	N	0	A	С	R
		ed; adequate equipment for temperature control.	_					
·	properly cooked				þ			
33 Approved th	hawing methods	s used.		þ			þ	

Food Temperature	e Control		Υ	Ν	0	Α	С	R
Fail Notes	3-501.13(A)	TCS Thawing (Refrigeration) POTENTIALLY HAZARDOUS FO (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) shall thawed under refrigeration that maintains the FOOD temperatu 5°C (41°F) or less. [Sitting on top of the 3 compartment sink was a frozen tenderlo. thawing. COS Tenderloin was put in WIC. Employee and staff v	ll be re at in for					
0.4. The array of the		educated.]	þ					
	34. Thermometers provided and accurate.						_	Б
Food Identification			Υ					
35. Food prope			þ	N.	0	۸	_	В
Prevention of Foo			Y 	N		Α		R
36. Insects, rod	1	·	o of	þ				
Fall Notes	Fail Notes 6-501.111(A) P - Pests (Prohibited) The PREMISES shall be maintained from insects, rodents, and other pests. [In the bar was 20 to 50 small flies surrounding or near the in alcohol bottles. Contracted pest control last visit was 6/23.]							
37. Contaminat	ion prevented d	uring food preparation, storage and display.	þ	••	••			
38. Personal cl	eanliness.		þ					
39. Wiping cloths: properly used and stored.								
40. Washing fruits and vegetables.								
Proper Use of Utensils						Α	С	R
41. In-use utensils: properly stored.								
42. Utensils, equipment and linens: properly stored, dried and handled.								
43. Single-use and single-service articles: properly used.								
44. Gloves use	d properly.		þ					
Utensils, Equipme	ent and Vending		Υ	Ν	0	Α	С	R
45a. Food and P and Pf items	non-food contac	ct surfaces cleanable, properly designed, constructed and used-	þ					
45b. Food and Core items	non-food contac	ct surfaces cleanable, properly designed, constructed and used-	þ					
46. Warewashi	ng facilities: inst	alled, maintained, and used; test strips.	þ					
This item h	as Notes. See	Footnote 3 at end of questionnaire.						
47. Non-food co	ontact surfaces	clean.	þ					
Physical Facilities			Υ	N	0	Α	С	R
48. Hot and col	d water availabl	e; adequate pressure.	þ		••	••	••	
49. Plumbing installed; proper backflow devices.						••	••	
50. Sewage and waste water properly disposed.								
51. Toilet facilities: properly constructed, supplied and cleaned.								
Fail Notes	re	toilet room used by females shall be provided with a covered ceptacle for sanitary napkins. There is no covered receptacle in the women's restroom.]						
52. Garbage and refuse properly disposed; facilities maintained.								
53. Physical facilities installed, maintained and clean.								
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Physical Facilities	Y	Ν	0	Α	С	R
54. Adequate ventilation and lighting; designated areas used.	þ					
Administrative/Other	Y	N	0	Α	С	R
55. Other violations	þ					
EDUCATIONAL MATERIALS						
The following educational materials were provided						
Material Distributed Education Title #07 Corrective Actions						
│ Education Title #08 Date Marking						

Footnote 1

Notes:

Hot Holding

Steam table Chicken 163F Ground beef 172F Marinara 160F Pork tamales 157F

Footnote 2

Notes:

Cold Holding

Fryer Prep table Diced tomatoes 35F Raw chicken 31F Beef 39.8F

RIC Steak 40.8F Ribs 34.7F Sausage 40F Raw shrimp 33F

Prep Area Diced tomatoes 38F Pico de gallo 38F Salsa 40F Shredded lettuce 39F

RIC Chicken 41F Ground beef 40F

WIC Salsa 39F Whole milk 40F

Footnote 3

Notes:

Chlorine test strips were available. Quat test strips available.

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 7/7/2015 Business ID: 111392FE Inspection: 16000322

Business: MARGARITA PARADISE Store ID:

Phone: 9133812738

9083 METCALF AVE Inspector: KDA16
OVERLAND PARK, KS 66212 Reason: 01 Routine

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
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NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled 07/1	7/15
Inspection Report Number	16000322	Inspection Report Date 07/07/15
Establishment Name	MARGARITA PARADISE	
Physical Address	9083 METCALF AVE	City OVERLAND PARK
		Zip <u>66212</u>
Additional Notes and Instructions		

VOLUNTARY DESTRUCTION REPORT

Insp Date: 7/7/2015 **Business ID:** 111392FE **Inspection:** 16000322

Business: MARGARITA PARADISE Store ID:

Phone: 9133812738

9083 METCALF AVE OVERLAND PARK, KS 66212 Inspector: KDA16 Reason: 01 Routine

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ACT	IONS

Number of products Voluntarily Destroyed 3

VOLUNTARY DESTRUCTION REPORT

I have this day voluntarily destroyed, or caused to be destroyed, the merchandise described below. Said merchandise found in my possession was unfit for human consumption, misbranded, or otherwise unlawful. Destruction and final disposition of said merchandise has been done in a manner approved by the above named Inspector, representative of the Kansas Department of Agriculture.

I hereby release the Kansas Department of Agriculture, and its members, agents, and representatives from any and all liability.

1. Product	Fundadar Brandy	Qty <u>1</u>	Units <u>1/2 bot</u> Value \$ <u>10.99</u>
Description	Adulterated		
Reason Prod	duct Destroyed Adulterated		Method Product Destroyed Trash Can
Disposal Loc	cation Firm		Embargo Hold Tag # N/A
2. Product	Captain Morgan Rum	Qty <u>1</u>	Units <u>1/3 Bot</u> Value \$ <u>5.00</u>
Description	Adulterated		
Reason Prod	duct Destroyed Adulterated		Method Product Destroyed <u>Trash Can</u>
Disposal Loc	cation Firm		Embargo Hold Tag # N/A
3. Product	Pepe Lopez Tequila	Qty <u>2</u>	Units <u>bottles</u> Value \$ 20.00
Description	Adulterated		
Reason Prod	duct Destroyed Adulterated		Method Product Destroyed <u>Trash Can</u>
Disposal Loc	cation Firm		Embargo Hold Tag # N/A